

CLAIMS

The invention claimed is:

- Entry
Approved
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- 1) (Cancelled) A float tube cover for use with inflated, resilient ring-shaped tubes; the float tube cover comprising:
- a cloth cover designed to stretch around an exterior of an inflated ring-shaped tube;
 - the cloth cover being provided with a number of attachment clasps along an inner edge thereof for securing the cloth cover over the inflated ring-shaped tube;
 - the float tube cover further including a hand leash that is attachable at one end thereof to a wrist of a user and permanently attachable to an attachment clasp of the cloth cover at the other end;
 - the cloth cover including one or more pockets for storing items for use while engaged in tubing on a body of water.
- 2) (Currently Amended) A float tube cover for use with inflated, resilient ring-shaped tubes; the float tube cover comprising:
- a cloth cover designed to stretch around an exterior of an inflated ring-shaped tube;
 - said cloth cover being provided with a four attachment clasps spaced in an equidistant relationship along an inner edge thereof for securing said cloth cover over said inflated ring-shaped tube;
 - said float tube cover further including a hand leash that is snugly attachable at one end thereof to the circumference of a wrist of a user and permanently attachable to an at least one of said attachment clasp clasps of the cloth cover at the other end;
 - said cloth cover including one or more pockets for storing items for use while engaged in tubing on a body of water wherein at least on the said pockets is attached directly opposite of the hand leash on the cloth cover.
- 3) (Cancelled) A float tube cover for use with inflated, resilient ring-shaped tubes; the float tube cover comprising:
- a cloth cover designed to stretch around an exterior of an inflated ring-shaped tube;
 - said cloth cover being provided with a at least three attachment clasps spaced in an equidistant relationship along an inner edge thereof for securing said cloth cover over said inflated ring-shaped tube;